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	Juncarian Infantry Regiment in Szentes. 25X1 25X
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WALUATION	25X1 PLACE OBTAINED 25X1
TATE OF CONT	ENT 29 October 1950 to 23 June 1951
ATE OBTAINE	25X1 DATE PREPARED 25X1
EFERENCES_	
WES	ENCLOSURES (NO. & TYPE) 25X1 25X1
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on get he make in the last king you will have him, it was supply	
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3.	The Infantry Regimentin Szentes (Y 7/0 32) was sub-
25X1	ordinate to an infantry division headquarters in Kiskunfelegyhaza (T 7/003).
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	The regiment, including the regimental headquarters and the regimental
	units, was located in the former Cavalry Barracks situated about 2 km northwest of the bridge over the Kurcza River on the right side of the Szentes—Csongrad (Y 7/0 22) road. The barracks installation included a two-story headquarters building, about 15 x 10 meters, with a flat roof, a single—story building containing officers, two two-story barracks buildings about 60 x 10 meters, a canteen building, an officers' mess, a dispensary and several workshops, garages and storehouses. One assembly shop and two workshops were under construction. The target range of the regiment was located northwest of the city, between the airfield and the Kurcza River, and covered an area of about 800 x 200 meters.
3.	The 1st Dn was located in the New Barracks east of the city, on the south side of the road to Szarvas (Y 7/0 5h). The installation consisted of a three-story barracks building, about 60 x 20 meters, with a flat roof, a two-story headquarters building, a two-story dispensary, two more single-story buildings and an ammunition depot.
j.	The 2d Bn was located in Bekescsaba (R 16/0 91), in a berracks installation about 500 meters northeast of the railroad station, on the east side of a road with a streetcar route. In this installation were two threestory barracks buildings with flat roofs, a three-story headquarters building, a kitchen building and some depots, garages and stables. (2)
5.	The 3d Bn was located on the southern perimeter of Hodmezoevasarhely (Y 7/2 39), in a barracks installation on the south side of the Szeged (Y 7/2 17) road, opposite a small railroad station. The installation contained a single-story headquarters building, three two-story barracks buildings, a kitchen and mess building, a dispensary and about ten sheds, storehouses, workshops, stables etc. (3)
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- Personalities of the regiment included Hajor Istvan Toth, regimental commander; Lieutenant Kovacs (fnu), adjutant; Captain Geza Akocsi, leader of the headquarters personnel; Captain Steiner (fnu), political officer; Senior Lieutenant Kovacs (fnu), regimental Party secretary; Lieutenant Pikardi (fnu), Party secretary for the regimental units; Captain Gulyas (fnu), supply officer; Captain Fueloep (fnu), regimental artillery commander; Junior Lieutenant Jakab (fnu), D-officer; and Senior Lieutenant Cabor Bugyi, paymaster.
- 7. Headquarters units controlled by the regiment included:
- a. The regimental headquarters of about 200 men. Only a classified material office herded by an NCO, an operations office headed by a commissioned officer, a guard platoon of three light machine gun squads, and a tele
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- b. A signal battalion of two companies composed of the then regimental signal company and the three united battalion signal platoons on 5 25X1 January 1951. The 1: t Co, which was the former regimental signal 25X1 company was commanded by Junior Lieutenant Janes Seboek. It was organized into the headquarters, the radio platoon of two 10-mon squads, the messenger platoon of three 13-man squads, the telephone maintenance platoon of six 10-man squads, and the telephone switchboard platoon of four 10-man squads. The 21 Co, which consisted of the former battalion signal platoons was commanded by Junior Lieutenant Istvan Hemeth and consisted of the radio platoon of 5 10-man squads, the telephone main enance plateon of four 10-man squads, and the telephone switchboard plateon of www 10-man squads. The two companies were dark-blue service color; the signal personnel wore lightning-bundle insignia and the drivers wore winged-wheel insignia.
 - c. An engineer company of about 40 men wearing dark-green service color and anchors with cables as branch-of-service insignia. It was organized into the headquarters and two platoons.
 - d. A horse-drawn battery of about 35 men wearing red service color and three balls topped with two crossed-gun barrels as branch-of-service insignia; it had 27 horses.
 - e. / mortar company of about 60 men wearing red service color and artillery insignia,
 - f. A recommaissance company wearing green service color and crossedrifle insignia. According to soldiers of this company, they had been trained at Tapolca (Y L/D 35).
 - g. An AT company numbering about 35 men prior to June 1951 and reinforced by the crews for three newly assigned guns at that time. The soldiers of the company were red service color and artillery insignia.
 - h. An infantry company of about 120 men organized into the headquarters, three three-squad rifle plateons and one three-squad heavy machine gun plateon and wearing green service color with crossed-rifle insignia.
 - i. An AA machine gun company of 70 to 75 men, commanded by Lieutenant Pfilpf (fnu), and organized into the headquarters and three platoons. The soldiers of the commany wore white-bordered red epaulets and artillery insignia. According to members of the company, an AA lookout, occupied by five soldiers of the company on 2h hour match, was located about 5 km west of the Crongrad railroad station and about 200 meters north of the Crongrad-Kiskunfelegyhaza railroad line.
 - j. A submachine gun company of 60 to 70 organized into the headquarters and three three-squad platoons and wearing green service color with crossed-rifle insignia.

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	k. SP gun company assigned to the independent tank battalion located in Klakumfologyhaza. (4)
ε. 25X1	The 1st Dn was companded by a senior licutenant, who was assigned to the unit in April 1951, and comprised 700 to 800 men according to the supply officer who was on a run to the MD ration supply center in Szeged. It was organized into the headquarters; the signal platoon, only up to 5 January 1951; an unidentified number of infantry companies; and an artillery company. No further units were known The soldiers of the battalion were green service color with crossed-rifle insignia.
9.	The 2d En located in Dekescsaba was commanded
25X1	by a senior lieutenant. Junior Lieutenant Lovasc (fnu) was the D-officer of the battalion. The unit was organized into the headquarters; the signal
25X1	platoon, only up to 5 January 1951; an undetermined number of infantry com-
25X1	panies; an artillery company; and presumably a machine cun unit. [700 or 800 men were assigned to this battation.
25X1 25X1	The 3d Bn in Hodmczoevasarhely was commanded by Senior Lieutenant Istvan Szabo. Personalities of the battalion included Junior Lieutenant Ferenc Biro, adjutant; Junior Lieutenant Gyula Buzas,
25X1	D-officer; and Vaster Sergeant Nemeth (fnu), supply officer.
11.	The horse-drawn battery of the regiment was equipped with three 76.2-mm guns towed by six-horse teams. The norter company had three norters of an undetermined caliber mounted on two-wheel corts, which were towed by weapon carriers. The AT company had three h5-mm AT guns without muzzle brake, mounted on a split-trail gun carriage with pneumatic tire wheels and a shield 6-mm thick. In June 1951, three 57-mm AT guns with barrels. 3 to 3.2 meters long, conic towards the muzzle mounting no muzzle brake, and equipped with recuperator mechanism and recoil brake were assigned to the company. The shells were about 70-cm long, including the h0-cm-long carridge case. The company had three weapon carriers. The A' company was equipped with more than 13 AA machine guns of about 12-mm according to soldiers of the company. The soldiers carried pistols and submachine guns. (5) The A' of the infantry company of the regiment carried rifles; the squad leaders had submachine guns. The company was also equipped with a Maxim heavy machine guns. The submachine guns equipped with submachine guns and two or three light machine guns. Two h5-mm AT guns, sin or nine light or medium mortars of the artillery company, and six Yexim heavy machine guns were observed at the 1st En. It was undetermined whether the heavy machine guns belonged to a machine gun company or to the infantry companies. In addition to these heavy weapons, two 76.2-mm AT guns each were observed at the 2d and 3d Bns.
322	Fach squad of the radio platoons was equipped with a model R/3 transmitter = receiver. Each squad of the telephone platoons was equipped with a model M/b2 telephone, nine drums with cable totaling 3.6 km, and construction equipment. The switching platoon of the lst Co had one telephone switch-board with 20 lines and one with 10 lines, the 2d Co had only one switch-board with 10 lines. Each switchboard was equipped with two 110-volt anode batteries, one of which served as a spare.
2.3.	The engineer company of the regiment was equipped with engineer equipment leaded on horse-drawn vehicles. According to soldiers of the company, 75-, 100- and 100-gram charges of model Tri-2 explosive were used at practices.

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25X1 1/4. 25X1 25X1 25X1 25X1 25X1 25X1 25X1	The regimental heacquarters was equipped with his weapon carriers (commander's car) cight Csepel trucks	
25X1 ₁₅ . 25X1 25X1	The majority of the headquarters personnel were green service color. Officers and NCOs were crossed-rifle insignia on their collar patches. The drivers of the headquarters were brown service color and winged-wheel insignia. The individual officers of the headquarters, such as the regimental artillery commander, were service color and insignia of their respective branches of service.	
25X1 16,	received only 2-weeks training as measurement the signal company.	
17.	On 10 May 1951, the regiment moved to a camp near Kistelek (Y 7/0 00) for surver maneuvers. The camp, which was established between 10 and 15 May 1951, was located in a woods, about 5 km east of the town, and consisted of Russian type 12-man tents for Mi and 40-man tents for offices and storage. Some brick buildings and wooden structures to house the officers' kitchen and to store guns, motor vehicles and amountation were already available. The division commander and the Soviet military adviser to the army corps headquarters in Kocshemet (Y 6/N 95) took part in the inauguration held on 15 May 1951. Field exercises, on which no detailed information was available, were confined to company level up to 23 June 1951. The infantry Mivision headquarters from Kiskunfelegyhaza, with the units controlled by it, as well as the infantry regiments from Kiskunmajsa (Y 6/N 90) and Szeged, also arrived at the area around the camp on 10 May 1951. The division headquarters was located in a castle in the northern section of the woods.	
18.	According to its commander, the AAA company was to move to an artillery range, about 3 km distant from Nograd (Q 46/H 57), in June 1951 for two menths record firing there. We also stated that 1,500 men were at the range for record firing all the year round. It has undetermined whether the unit actually moved to the range, whose pinpoint location was not specified.	
19.	The meals were good and sufficient up to mid-January 1951, but steadily deteriorated since that time. Buring an indoctrination, a Party secretary, witing the reasons for this situation, stated that he preferred starving and stockpiling in peace-time to suffering want in the event of a war.	
20.	The regimental Party secretary headed the Party organization. Party secretaries also belonged to the regimental units and each battalion. The secretaries of the battalions were appointed by the regimental secretary; the regimental secretary and the secretary responsible for the regimental units were appointed by the Honved Minister. The secretaries kept the larty members' lists and held seminaries and indoctrination courses to which only Party members were admitted. The Party days held once a week were attended by all soldiers.	
5X1 5X1	On 6 January 1951, the morning symmastics were inspected by three Soviet officers, who were accompanied by the deputy commanding general of the army corps	
22.	According to officers of the regiment, a division was to be activated in Szentes in January and February 1951. At the same time, a three-story building, apparently a former hotel, was requisitioned and reconstructed by the armed forces. Offices were installed in the rear wing of the building. According to an officer talking to the Farty secretary, a division head-quarters was to be located in the building.	25X1
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		regimental commander in the summer camp, the regimental units were not scheduled to return to Szentes, but were to be moved to Eckescsaba. In the fall of 1951, a division, commanded by the the regimental commander, was to be built around the infantry regiment; the battalions located in Bekescsaba and Hodmezoevasarhely were to be reorganized into regiments of this new division. The division headquarters located in Kiskunfele-gyhaza was to become an army corps headquarters superior to the new division. He learned of this from talks of the regimental commander with other officers. Similar statements, which allegedly were also gathered from talks between officers were made by the driver of the commanding officer of the 2d Bn from Lokescsaba.
25X1	23.	Besides the infantry regiment, a training school for horses, with 150 men commanded by a major and wearing yellow service color and crossed-sabre insignia, was located in the former Cavalry Barracks in Szentes. Three hundred horses were schooled daily. According to soldiers of the training school, the superior headquarters of the unit was located in Oerkeny (9 48/N 79). A driver
25X1	eli.	Up to 20 /pril 1951, the Hodmezoevascrhely recruiting office was located in a two-story building in the northwestern sector of the city and was commended by a senior lieutenant wearing green service color and infantry insignia. The staff included another senior lieutenant, two or three lieutenants, two junior lieutenants, and four woman MOOs. The city of Szentes was allegedly located in the registration area under the jurisdiction of this office. A lieutenant ami a Party secretary toured villages in the entire southeastern section of the country as far as the border and, towards the north, almost as far as Debrecen (R 48/K 40).
25X1 25X1 25X1		Comments. A previous report stated that the infantry regiment was subordinate to the infantry division in Kiskunfelegyhaza. A previous report of May 1950 stated that a barracks installation occupied by an infantry unit was located near the railroad station.
25X1 25X1 25X1	(3)	the Szegee road was occupied by an infantry unit. The organization indicated in the present report largely conforms to a previous report Regt. The signal platoons of the battalions are believed to be assembled into an additional signal company controlled by the receivers for the signal platoons.
25X1	(6)	The relationship between the missions of the recommaissance company, the submachine (un company, and the infantry company among the rejmental units is still not clear. No previous reports stated that Hungarian Army units were equipped with Soviet-type 57-mm AT guns. However, several reports received after the fall of 1950 stated that infantry units were equipped with Soviet-type model 38 12.7-mm At machine guns. The regiment scens to be only semi-motorized. The infantry co-panies and, partially, also the nearly versions are still before decreased.
25X1 25X1	C) [According to aprovious report, received as early as May 1950, a cavalry unit is located in Szentes. A remount depot is carried in Oerkeny.

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